m	n+1	-9	-8	-7	-6	-5	-4	-3	-2	-1	0	1	2	3	4	5	6	7	8	9	10
n	n	-10	-9	-8	-7	-6	-5	-4	-3	-2	-1	0	1	2	3	4	5	6	7	8	9
Δ		81280	52641	32320	18529	9696	4665	1696	465	64	1	0	1	160	849	2656	6385	13056	23905	40384	64161
C. G.		0.096475	0.436266	0.77764	0.121269	0.468269	0.820655	0.182521	0.563859	0	0	0	0.649111	0.137605	0.536395	0.906195	0.262855	0.612419	0.957707	0.300212	
sqr root(Δ)		285.095	229.4365	179.6121	136.1213	98.4827	68.2306	41.1821	21.5686	8	1	0	1.649911	12.37416	29.1335	51.5982	80.7696	114.2429	154.6524	200.5727	253.3002
Root 1		1.9449	1.9402	1.9347	1.9283	1.9211	1.9129	1.9036	1.8931	0.2	#DIV/0!	0	#DIV/0!	2.7749	2.3836	2.2512	2.1856	2.1485	2.1261	2.1028	2.0894
Root 2		-0.935	-0.928	-0.919	-0.908	-0.892	-0.871	-0.839	-0.785	-0.667	#DIV/0!	0	#DIV/0!	1.442	1.259	1.185	1.144	1.118	1.1	1.087	1.072
Root2-Root1		-2.88	-2.868	-2.854	-2.836	-2.813	-2.784	-2.746	-2.693	-1.667	#DIV/0!	0	#DIV/0!	-1.307	-1.124	-1.067	-1.042	-1.037	-1.061	-1.128	-1.166
x_vertex		-205.27	-164.878	-128.625	-96.875	-69.625	-46.875	-28.625	-14.875	-5.625	#DIV/0!	-0.625	#DIV/0!	-13.333	-26.533	-42.667	-66.133	-92.25	-124.505	-160.254	-200.503
x_focus		-205.25	-164.875	-128.625	-96.875	-69.625	-46.875	-28.625	-14.875	-5.625	#DIV/0!	-0.625	#DIV/0!	-13.25	-26.5	-42.25	-66.5	-92.25	-124.5	-160.25	-200.5
Latus Rectum		0.010101	0.0101	0.010101	0.010203	0.010204	0.010307	0.010409	0.010512	0.020833	#DIV/0!	0	#DIV/0!	0.066667	0.0625	0.053333	0.052083	0.051429	0.050833	0.050347	0.050025
y_vertex		0.505051	0.50625	0.507937	0.510417	0.514286	0.520833	0.533333	0.5625	0.666667	#DIV/0!	0	#DIV/0!	0.666667	0.5625	0.533333	0.520833	0.514286	0.510417	0.507937	0.50625
f		1	1	1	1	1	1	1	1	1	#DIV/0!	0	#DIV/0!	1	1	1	1	1	1	1	1
AP_1	a	-m^2+2-mn	99	80	63	48	35	24	15	8	3	0	-1	-2	-3	-4	-5	-6	-7	-8	-9
	b	-n^2	-100	-81	-64	-49	-36	-25	-16	-9	-4	-1	0	-1	-4	-9	-16	-25	-36	-49	-64
	c	-2mn	-110	-124	-132	-138	-142	-144	-142	-138	-132	-124	-110	-94	-72	-40	-0	56	120	194	272
	20	37420	30236	23308	19436	13220	9060	5656	3008	1316	-20	-400	-24	1108	2996	5640	9040	13196	18108	23776	30200
	19	33659	27197	21045	16313	11891	8149	5087	2705	1003	-19	-361	-23	995	2693	5071	8129	11867	16285	21383	27161
	18	30096	23818	19148	14586	10632	7286	4548	2418	896	-18	-324	-22	888	2406	4532	7266	10608	14558	19116	24282
	17	26729	21637	17057	12955	9443	6471	4037	2145	795	-17	-289	-21	787	2131	4013	6433	9399	12901	16947	21533
	16	23564	19040	14992	11420	8324	5704	3560	1892	700	-16	-256	-20	692	1880	3544	5684	8300	11392	14960	19004
	15	20595	16641	13103	9981	7275	4985	3111	1653	611	-15	-225	-19	603	1641	3095	4965	7251	9953	13071	16605
	14	17824	14402	11340	8638	6296	4314	2692	1430	528	-14	-196	-18	520	1418	2676	4294	6272	8610	11308	14366
	13	15251	12323	9703	7391	5387	3691	2303	1223	451	-13	-169	-17	443	1211	2288	3671	5363	7363	9671	12287
	12	12876	10404	8192	6240	4548	3116	1944	1032	380	-12	-144	-16	372	1020	1928	3096	4524	6212	8160	10368
	11	10699	8645	6805	5184	3778	2589	1615	857	315	-11	-121	-15	307	845	1599	2569	3755	5157	6775	8608
	10	8720	7046	5548	4226	3080	2110	1316	698	256	-10	-100	-14	248	686	1300	2090	3056	4198	5516	7010
	9	6939	5607	4415	3363	2451	1679	1047	555	203	-9	-81	-13	195	543	1031	1659	2427	3335	4383	5571
	8	5356	4328	3408	2596	1892	1296	808	428	156	-8	-64	-12	148	416	790	1270	1858	2553	3356	4267
	7	3971	3209	2527	1925	1403	961	599	317	115	-7	-49	-11	107	305	583	941	1379	1897	2495	3173
	6	2784	2250	1772	1350	984	674	420	222	80	-6	-36	-10	72	210	404	654	960	1322	1740	2214
	5	1795	1451	1143	871	635	435	271	143	51	-5	-25	-9	45	137	261	423	621	855	1125	1431
	4	1004	812	640	488	356	244	152	80	28	-4	-16	-8	20	68	136	224	332	460	608	776
	3	411	333	263	201	147	101	63	33	11	-3	-9	-7	8	27	54	89	133	185	245	313
	2	16	13	10	8	6	4	2	1	0	-2	-4	-6	-7	-8	-9	-10	-11	-12	-13	-14
	1	-181	-145	-113	-85	-61	-41	-25	-13	-5	-1	-1	-5	-13	-25	-41	-61	-85	-113	-145	-181
	0	-180	-144	-112	-84	-60	-40	-24	-12	-4	0	0	-4	-12	-24	-40	-60	-84	-112	-144	-180
x_3 X(1)	1	-181	-145	-113	-85	-61	-41	-25	-13	-5	-1	-1	-5	-13	-25	-41	-61	-85	-113	-145	-181
x_2 X(0)	0	-180	-144	-112	-84	-60	-40	-24	-12	-4	0	0	-4	-12	-24	-40	-60	-84	-112	-144	-180
x_1 X(-1)	-1	-181	-145	-113	-85	-61	-41	-25	-13	-5	-1	-1	-5	-13	-25	-41	-61	-85	-113	-145	-181
	-2	416	338	268	206	152	106	68	38	16	-2	-4	-2	8	26	52	86	128	178	236	302
	-3	1011	819	647	495	363	253	159	87	35	-3	-9	-3	27	75	143	231	339	467	615	783
	-4	1804	1460	1152	880	644	444	280	152	60	-4	-16	0	52	148	284	460	676	932	1228	1564
	-5	2795	2261	1783	1361	995	685	431	233	91	-5	-25	-1	83	221	415	665	971	1333	1751	2225
	-6	3984	3222	2540	1938	1416	974	612	330	128	-6	-36	-2	120	318	596	954	1392	1910	2508	3186
	-7	5371	4343	3423	2611	1907	1311	823	443	171	-7	-49	-3	161	428	802	1284	1873	2568	3373	4287
	-8	6956	5624	4432	3380	2468	1696	1064	572	220	-8	-64	-4	212	560	1048	1676	2444	3352	4400	5588
	-9	8739	7065	5567	4245	3099	2129	1335	717	275	-9	-81	-5	267	705	1310	2109	3075	4212	5535	7029
	-10	10720	8666	6828	5206	3800	2610	1638	879	336	-10	-100	-6	328	866	1620	2590	3776	5178	6798	8630
	-11	12899	10427	8215	6263	4571	3139	1967	1055	403	-11	-121	-7	395	1043	1951	3119	4547	6235	8183	10391
	-12	15276	12348	9728	7416	5412	3716	2328	1248	476	-12	-144	-8	468	1236	2312	3696	5388	7388	9696	12312
	-13	17851	14429	11357	8665	6323	4341	2718	1457	555	-13	-169	-9	547	1443	2703	4320	6298	8629	11327	14393
	-14	20624	16670	13132	10010	7304	5014	3140	1682	640	-14	-196	-10	632	1670	3124	4994	7280	9982	13100	16634
	-15	23595	19071	15023	11461	8355	5735	3591	1923	731	-15	-225	-11	723	1911	3575	5715	8331	11424	14991	19035
	-16	26764	21632	17040	12998	9476	6504	4072	2180	828	-16	-256	-12	820	2168	4056	6484	9452	12960	17008	21596
	-17	30131	24353	19183	14621	10667	7321	4583	2453	931	-17	-289	-13	923	2441	4567	7301	10643	14591	19151	24317
	-18	33696	27234	21452	16350	11928	8186	5124	2742	1040	-18	-324	-14	1032	2730	5108	8166	11904	16322	21420	27198
	-19	37459	30275	23857	18182	13270	9099	5695	3047	1155	-19	-361	-15	1147	3035	5680	9079	13235	18142	23813	30239
	-20	41420	33476	26368	20096	14660	10060	6296	3368	1276	-20	-400	-16	1268	3356	6280	10040	14636	20068	26336	33440
	Root 1	0.9449	0.9402	0.9347	0.9283	0.9211	0.9129	0.9036	0.8931	0.2	#DIV/0!	0	#DIV/0!	1.7749	1.3836	1.2512	1.1856	1.1485	1.1261	1.1028	1.0894
	Root 2	-1.935	-1.928	-1.919	-1.908	-1.892	-1.871	-1.839	-1.785	-1.667	#DIV/0!	0	#DIV/0!	-0.442	-0.259	-0.185	-0.144	-0.118	-0.1	-0.087	-0.072
	Root2-Root1	-2.88	-2.868	-2.854	-2.836	-2.813	-2.784	-2.746	-2.693	-1.667	#DIV/0!	0	#DIV/0!	-2.191	-1.696	-1.697	-1.698	-1.703	-1.761	-1.828	-1.966
	y^*_vertex	-0.49495	-0.49375	-0.49206	-0.48958	-0.48571	-0.47917	-0.46667	-0.4375	-0.33333	#DIV/0!	0	#DIV/0!	-0.33333	-0.4375	-0.46667	-0.47917	-0.48571	-0.48958	-0.49206	-0.49375
	f*	1	1	1	1	1	1	1	1	1	#DIV/0!	0	#DIV/0!	1	1	1	1	1	1	1	1
	a^*	99	80	63	48	35	24	15	8	3	0	-1	0	3	8	15	24	35	48	63	80
	b^*	98	79	62	47	34	23	14	7	2	#DIV/0!	0	#DIV/0!	2	7	14	23	34	47	62	79
	c^*	-181	-145	-113	-85	-61	-41	-25	-13	-5	#DIV/0!	0	#DIV/0!	-5	-13	-25	-41	-61	-85	-113	-145

m	n+1	-9	-8	-7	-6	-5	-4	-3	-2	-1	0	1	2	3	4	5	6	7	8	9	10
n	n	-10	-9	-8	-7	-6	-5	-4	-3	-2	-1	0	1	2	3	4	5	6	7	8	9
Δ		896225	537905	298225	147025	65025	20025	2025	25	0	1	0	25	2025	20025	65025	147025	298225	537905	896225	
C. G.		0.510435	0.841002	0.170936	0.5	0.827824	0.153814	0.477005	0.796008	0.111874	0.5	0.5	0.5	0.892355	0.972645	0.27937	0.596913	0.919844	0.245827	0.537697	0.902814
sqr root(Δ)		946.7	733.4	546.2	383.4	255.1	141.5	45.0	5.0	0	1	0	5.0	45.0	141.5	255.1	383.4	546.2	733.4	946.7	
Root 1		0.9994	0.9285	0.9199	0.9091	0.8949	0.8756	0.8478	0.8051	0.7347	0.6667	2	1.6667	1.3547	1.2354	1.1757	1.1392	1.1153	1.0984	1.0858	1.0761
Root 2		-0.057	-0.928	-0.919	-0.909	-0.895	-0.876	-0.848	-0.805	-0.735	-0.667	-2	-1.667	-0.347	-0.235	-0.176	-0.139	-0.115	-0.098	-0.086	-0.076
Root2-Root1		-1.056	-1.857	-1.838	-1.818	-1.789	-1.751	-1.696	-1.611	-1.469	-1.333	-4	-3.333	-1.894	-1.589	-1.432	-1.531	-2.268	-2.082	-1.944	-1.837
x_vertex		-205.627	-164.878	-128.625	-96.875	-69.625	-46.875	-28.625	-14.875	-5.625	-1.625	-0.625	-0.875	-13.825	-26.875	-44.625	-66.875	-93.625	-124.875	-160.625	-200.875
x_focus		-205.625	-164.875	-128.625	-96.875	-69.625	-46.875	-28.625	-14.875	-5.625	-0.875	-0.625	-0.875	-13.825	-26.875	-44.625	-66.875	-93.625	-124.875	-160.625	-200.875
Latus Rectum		0.010101	0.0101	0.010101	0.010203	0.010204	0.010307	0.010409	0.010512	0.020833	0.066667	0	0.066667	0.020833	0.010512	0.010409	0.010307	0.010204	0.010203	0.010101	0.0101
y_vertex		-0.49502	-0.49387	-0.49225	-0.4899	-0.4863	-0.48039	-0.4697	-0.44737	-0.38889	-0.1667	0.5	-0.1667	-0.38889	-0.44737	-0.4697	-0.48039	-0.4863	-0.4899	-0.49225	-0.49387
f		1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1
AP_2	a	(-2n^2+2m-m^2)/2	99	80	63	48	35	24	15	8	3	0	-1	-2	-3	-4	-5	-6	-7	-8	-9
	b	-(m-n)^2	-99	-80	-63	-48	-35	-24	-15	-8	-3	-1	0	-1	-3	-8	-15	-24	-35	-48	-63
	c	m^2+n^2	181	145	113	85	61	41	25	13	5	1	1	5	13	25	41	61	85	113	145
	20	42009	34865	28357	22485	17249	12649	8685	5357	2665	609	-1	-605	-1857	-3945	-6869	-10629	-15225	-20657	-26925	-34029
	19	37990	30806	24378	18706	13790	9626	6216	3558	1650	546	-578	-1566	-3268	-5680	-8804	-12640	-17188	-22448	-28420	-35104
	18	34172	27710	21928	16826	12404	8662	5600	3218	1516	494	152	-490	-1508	-3206	-5584	-8642	-12380	-16798	-21896	-27674
	17	30555	24817	19667	15147	11255	7945	5277	3277	1877	1365	441	135	-441	-1451	-3047	-5275	-8103	-11603	-15775	-20619
	16	27139	22007	17415	13468	10106	7326	5000	3337	2145	1453	489	117	387	1195	2543	4431	6859	9827	13335	17383
	15	23924	19400	15352	11780	8684	6064	3920	2252	1060	344	104	340	1052	2240	3904	6044	8660	11752	15320	19364
	14	20910	16956	13428	10338	7626	5364	3480	2000	1000	320	96	318	1000	2126	3708	5744	8224	11152	14544	18384
	13	18097	14675	11613	8911	6567	4587	2965	1703	801	259	77	255	793	1691	2949	4567	6545	8883	11581	14639
	12	15485	12557	9937	7625	5621	3925	2537	1457	685	221	65	217	678	1445	2521	3905	5597	7597	9905	12521
	11	13074	10600	8389	6438	4745	3313	2141	1229	577	186	57	184	571	1218	2125	3292	4718	6402	8347	10553
	10	10864	8810	6972	5350	3944	2754	1780	1022	480	154	44	150	472	1010	1764	2734	3920	5322	6940	8774
	9	8855	7181	5683	4361	3215	2245	1451	833	391	125	35	121	383	821	1435	2225	3191	4333	5651	7145
	8	7047	5715	4523	3470	2557	1786	1155	663	311	99	27	96	305	653	1139	1767	2535	3441	4489	5677
	7	5440	4412	3492	2680	1976	1380	892	512	240	76	20	72	232	500	876	1360	1952	2652	3460	4376
	6	4034	3272	2590	1988	1466	1024	662	380	178	56	14	52	170	368	646	1004	1442	1960	2558	3236
	5	2829	2295	1817	1395	1029	719	465	267	125	39	9	37	119	258	453	704	1011	1374	1793	2268
	4	1825	1481	1173	901	665	465	301	173	81	25	5	21	73	161	285	445	641	873	1141	1445
	3	1022	830	658	506	374	262	170	98	46	14	2	10	38	86	154	242	350	478	626	794
	2	420	342	272	210	156	110	72	42	20	6	0	6	20	46	82	130	188	256	334	422
	1	19	17	15	13	11	9	7	5	3	1	-1	1	3	5	7	9	11	13	15	17
	0	-180	-145	-113	-85	-61	-41	-25	-13	-5	-1	-1	-5	-13	-25	-41	-61	-85	-113	-145	-181
x_3 X(1)	1	19	17	15	13	11	9	7	5	3	1	-1	1	3	5	7	9	11	13	15	17
x_2 X(0)	0	-180	-145	-113	-85	-61	-41	-25	-13	-5	-1	-1	-5	-13	-25	-41	-61	-85	-113	-145	-181
x_1 X(-1)	-1	-181	-145	-113	-85	-61	-41	-25	-13	-5	-1	0	-4	-12	-24	-40	-60	-84	-112	-144	-180
	-2	22	20	18	16	14	12	10	8	6	4	2	0	-2	-4	-6	-8	-10	-12	-14	-16
	-3	425	347	277	215	161	115	77	47	25	11	5	7	17	35	61	95	137	187	245	311
	-4	1029	841	671	519	387	275	183	111	59	27	9	17	45	93	161	249	357	485	633	801
	-5	1834	1490	1189	919	680	483	321	195	103	47	14	30	82	170	294	454	650	882	1150	1454
	-6	2840	2306	1828	1406	1040	730	476	278	136	50	20	46	128	266	460	710	1016	1378	1796	2270
	-7	4047	3285	2603	2000	1479	1037	675	394	192	69	27	63	181	375	647	1000	1433	1944	2533	3200
	-8	5455	4427	3507	2695	1991	1395	907	527	255	91	35	87	247	515	891	1375	1967	2667	3475	4391
	-9	7064	5732	4540	3488	2576	1804	1172	680	328	114	44	112	320	668	1156	1784	2552	3460	4508	5696
	-10	8874	7200	5702	4380	3236	2265	1472	854	412	140	54	140	402	840	1453	2243	3208	4350	5667	7160
	-11	10885	8831	6995	5374	3970	2779	1806	1047	505	171	65	171	493	1031	1785	2755	3941	5343	6961	8795
	-12	13097	10625	8413	6461	4769	3337	2165	1255	605	205	77	205	593	1241	2149	3317	4745	6433	8381	10589
	-13	15510	12583	9962	7650	5649	3953	2565	1486	716	242	90	242	702	1469	2544	3928	5618	7616	9923	12537
	-14	18124	14702	11640	8938	6596	4614	2992	1734	828	280	104	282	820	1718	2976	4594	6572	8910	11608	14666
	-15	20939	16985	13447	10325	7619	5329	3455	2000	955	329	119	325	947	1985	3439	5308	7595	10297	13415	16949
	-16	23955	19429	15380	11811	8711	6093	3951	2288	1092	375	135	371	1082	2268	3929	6065	8676	11761	15329	19364
	-17	27172	22040	17448	13396	9882	6911	4482	2594	1238	424	152	420	1228	2576	4464	6892	9860	13368	17416	22004
	-18	30590	24812	19642	15080	11126	7780	5042	2912	1390	476	170	472	1382	2900	5026	7760	11102	15052	19610	24776
	-19	34209	27777	22000	16891	12467	8717	5649	3263	1557	533	189	529	1549	3250	5627	8689	12433	16861	21962	27748
	-20	38029	30845	24417	18745	13829	9669	6265	3618	1725	589	209	585	1717	3605	5242	9639	13805	18717	24385	30809
	Root 1	0.9354	0.9285	0.9199	0.9091	0.8949	0.8756	0.8478	0.8051	0.7347	0.6667	2	1.6667	1.3547	1.2354	1.1751	1.1392	1.1153	1.0984	1.0858	1.0761
	Root 2	-0.057	-0.928	-0.919	-0.909	-0.895	-0.876	-0.848	-0.805	-0.735	-0.667	-2	-1.667	-0.347	-0.235	-0.176	-0.139	-0.115	-0.098	-0.086	-0.076
	Root2-Root1	-2.883	-2.845	-2.824	-2.798	-2.762	-2.712	-2.631	-2.505	-2.247	-1.667	-3	-3.667	-1.887	-1.589	-1.527	-1.531	-1.637	-1.682	-1.744	-1.837
	y^*_vertex	-0.49502	-0.49387	-0.49225	-0.4899	-0.4863	-0.48039	-0.4697	-0.44737	-0.38889	-0.1667	0	-0.1667	-0.38889	-0.44737	-0.4697	-0.48039	-0.4863	-0.4899	-0.49225	-0.49387
	f*	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1
	a^*	100.5	81.5	64.5	49.5	36.5	25.5	16.5	9.5	4.5	1.5	0.5	1.5	4.5	9.5	16.5	25.5	36.5	49.5	64.5	81.5
	b^*	-100.5	-81.5	-64.5	-49.5	-36.5	-25.5	-16.5	-9.5	-4.5	-1.5	-0.5	-1.5	-4.5	-9.5	-16.5	-25.5	-36.5	-49.5	-64.5	-81.5
	c^*	-200	-162	-128	-98	-72	-50	-32	-18	-8	-2	0	-2	-8	-18	-32	-50	-72	-98	-128	-162

m	n+1	-9	-8	-7	-6	-5	-4	-3	-2	-1	0	1	2	3	4	5	6	7	8	9	10
n	n	-10	-9	-8	-7	-6	-5	-4	-3	-2	-1	0	1	2	3	4	5	6	7	8	9
Δ		5496225	1510625	8606225	4438225	1966225	668225	110625	-43775	-33775	-3775	-1275	20225	206225	796225	2126225	4628225	8830225	15356225	24926225	38356225
C. G.		0.594917	0.280578	0.97727	0.749564	0.674509	0.848571	0.397368	0.493589	0.392305	0.464102	#NUM!	#NUM!	#NUM!	#NUM!	#NUM!	#NUM!	#NUM!	#NUM!	#NUM!	#NUM!
sqr root(Δ)		2344.403	1228.881	9279.988	6605.018	4434.242	2585.053	165	6.5	0	1	0	5	45	141.5	255.1	383.4	546.2	733.4	946.7	
Root 1		1.0876	0.1196	0.1362	0.1584	0.1899	0.2189	0.3333	#NUM!	#NUM!	#NUM!	-1	-0.457	-0.306	-0.232	-0.187	-0.157	-0.135	-0.119	-0.106	
Root 2		-0.108	-0.119	-0.136	-0.158	-0.189	-0.219	-0.333	#NUM!	#NUM!	#NUM!	3	-0.543	-0.694	-0.768	-0.813	-0.843	-0.865	-0.881	-0.894	-0.904
Root2-Root1		-1.175	-0.7609	-0.2276	-0.6831	-0.6202	-0.5222	-0.3333	#NUM!	#NUM!	#NUM!	4	-0.9149	-0.6125	-0.4639	-0.3744	-0.3143	-0.271	-0.2383	-0.2127	
x_vertex		-68.875	-23.375	16.875	11.375	6.875	3.375	0.875	-0.625	-1.125	-0.625	0.875	3.375	6.875	11.375	16.875	23.375	30.875	39.375	48.875	59.375
x_focus		-68.875	-23.375	16.875	11.375	6.875	3.375	0.875	-0.625	-1.125	-0.625	0.875	3.375	6.875	11.375	16.875	23.375	30.875	39.375	48.875	59.375
Latus Rectum		0.010101	0.0125	0.015873	0.020833	0.028571	0.041667	0.066667	0.125	0.333333	1	0.333333	0.125	0.066667	0.041667	0.028571	0.020833	0.015873	0.0125	0.010101	
y_vertex		0.505051	0.06192	0.007843	0.010256	0.013986	0.020202	0.031746	0.057143	0.133333	0.666667	2	0.666667	0.133333	0.057143	0.031746	0.020202	0.013986	0.010256	0.007843	0.06192
f		0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
DP_1	a	(4n^2+2m-m^2)/2	100.5	81.5	64.5	49.5	36.5	25.5	16.5	9.5	4.5	1.5	0.5	1.5	4.5	9.5	16.5	25.5	36.5